9th Class 2020						
Biology		Group-II		Paper-I		
Time:	15 Minutes	(Objectiv	e Type)	Marks: 12		
Note:	Four possible answers A, B, C and D to each					
	question are given. The choice which you think is correct, fill that circle in front of that question with					
	Marker or Pen ink in the answer-book. Cutting or					
	filling two or more circles will result in zero mark in					
	that question.					
1-1-	One litre of ethanol weighs:					
	(a) 700 g	4 6 1	789 g √			
2-	(c) 980 g		1000 g	when stome is:		
4-	(a) 3	•		irbon atoms is:		
	(a) 5 (c) 5 √	(b) (d)				
3-	. ,			in an adult human		
	Cells die each day by apoptosis in an adult human: (a) 50-100 billion (b) 50-80 billion					
	(c) 50-90 billio	, ,				
4-	The area of the environment in which organism lives					
	is called: 📶		ノレの			
	(a) Ecosysten		Habitat 1	/		
	(c) Biosphere	(d)	Commun	nity		
5-	Emil-Fischer	was:				
	(a) American	(b)	German	√.		
	(c) Indian	(d)	Egyptian	1		
6	In normal adult, the mass of heart is:					
	(a) 250-350 g	√ (b)	210-250	g		
	(c) 350-400 g	(d)	400-450	g		
7-	The malaria spread in birds by:					
	(a) Anopheles	(b)	Dengue			
	(c) Aedes	(d)	Culex v			
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		AND DESCRIPTION OF THE PROPERTY OF THE PROPERT			
8-	The basic unit of cla	ssification is called:			
	(a) Genus	(b) Species √			
	(c) Order	(d) Phylum			
9-	Plant tissues, which	have ability to divide, are:			
	(a) Epidermal tissues				
	(b) Ground tissues				
	(c) Meristematic tissu	ies √			
	(d) Support tissues				
10-	Gastric juice is found in:				
		(b) Rectum			
	(c) Small intestine	(d) Stomach 1/			
11-	Bio-element is:				
		(b) Cobalt			
8	(c) Carbon 1	(d) Bromine			
12-		al reaction, energy is released:			
	(a) Anabolism	(b) Metabolism			
	(c) Catabolism 1	(d) Substrate			
		として			
	•Pk				
	Bo	bulm			